FIG. 1

INFORMATION RECORDING MEDIUM		
SECTOR SECTOR :	CL0	CLUSTER
SECTOR SECTOR : SECTOR	CL1	CLUSTER
SECTOR SECTOR	CL2	CLUSTER
SECTOR SECTOR	CL3	CLUSTER
SECTOR	CL4	CLUSTER
•	CL5	CLUSTER
SECTOR SECTOR SECTOR	CL6	CLUSTER
SECTOR SECTOR SECTOR	CL7	CLUSTER
SECTOR :		<u>:</u>
SECTOR SECTOR	CLx	CLUSTER
PHYSICAL RECORDING UNIT LOGICAL RECORDING UNIT		

FIG. 2

	FILE A-1
	FILE A-2
	FILE A-3
	FILE A-4
	FILE A-5
	FILE A-6
	FILE A-7
	FILE A-8
FILE A	FILE A-9
	FILE A-10
	FILE A-11
	FILE A-12
	FILE A-13
	FILE A-14
	FILE A-15
	FILE A-16
	FILE A-17
	FILE A-18

RECC	ORDING AREA
CL0	
CL1	FILE A-1
CL2	FILE A-2
CL3	FILE A-3
CL4	
CL5	FILE A-4
CL6	FILE A-5
CL7	
CL8	
CL9	
CL110	FILE A-6
CL111	TILLA
CL112	FILE A-7
CL113	FILE A-8
CL114	FILE A-9
CL115	FILE A-10
CL116	FILE A-11
CL117	
CL118	
CL119	FILE A-12
CL320	FILE A-13
CL321	
CL322	
CL323	FILE A-14
CL324	FILE A-15
CL325	
CL326	
CL327	FUE 1 40
CL328	FILE A-16
CL329	FILE A-17
CL330	FILE A-18
CL331	

FIG. 3

FAT		
0		
1 2 3 4 5 6 7 8 9	CL2 CL3 CL5	
2	CL3	
3	CL5	
4		
5	CL6 CL110	
6	CL110	
7		
8		
9		
140	01440	
110	CL112	
111	01.440	
112 113 114	CL113	
113	CL114	
114	CL115	
115	CL116	
116	CL119	
117		
118		
119	CL320	
220	CL323	
320	UL323	
320 321 322 323 324		
322	Cl 224	
323	CL324 CL328	
	UL320	
325 326		
327 328	CI 330	
	CL329	
329 330	CL330 EOF	
	EUF	
331		

FIG. 4

	FAT	l
0		,
1 2 3 4 5 6 7 8	/// CL2 ////	4
2	CL2	2
3	CL5 \\\\	~
4		
5	CL6	<u> </u>
6	CL110	س
7		
8		
9		
		1,1
110	CL112	
111		
112	CL113	5
112 113	CL114	¥ Q Q Q Q
114	CL115	5
114 115	CL116	
116	CL119	~
117		
118		
119	CL320 \\\	Z
		,,,'
320	ÇL323 \\\	_
321		)
322		
323	CL324 CL328	5
321 322 323 324 325	CL328	~
325		1
326		
327		
328	CL329 \\\	5
329	CL330	3
330	EOF \\\	2
331		

FIG. 5

	FAT	1
0		,
1	//// CL2 ////	4
2	CL3	2
3	CL2 CL3 CL5	<u> </u>
2 3 4 5 6 7		40000
5	CL6	
6	CL110 \\\	2
8		}
9		
442	01.440	4
110	CL112	
111		
112	CL113	5
113 114	CL114 CL115 CL116	5
114	CL115	5
115	CL116	2000
116	CL119	
117		)
118		
119	CL320	
		1.1
320 321 322 323 324	CL323	
321		)
322		
323	CL324	5
	CL328	~
325		
326		] )
327		
328	CL329	
329	CL330	<
330	EOF	
331		
<del></del>		

FIG. 6

	FAT	
0	.,,,	
	CL2	*
2	/// CL3////	2
3	CL2 \\\\\ CL3 \\\	2
4		
5	CL6	<
1 2 3 4 5 6 7	CL110	つか とうかん
		1
8		
9		
		! 
110	CL112	1
111		<i>)</i>
112	CL113	5
113	CL114 CL115 CL116	S
114	CL115	$\leq$
115	CL116 \\\	$\leq$
116	CL119	ノララララグ
117		
118		
119	CL320	£.
		i `
320	CL323	K
321		)
322		
323	CL324	5
324	CL328	1
325 326		
		)
327		
328	CL329	5
329	CL330	5
330	EOF \\\	
331		
	1	

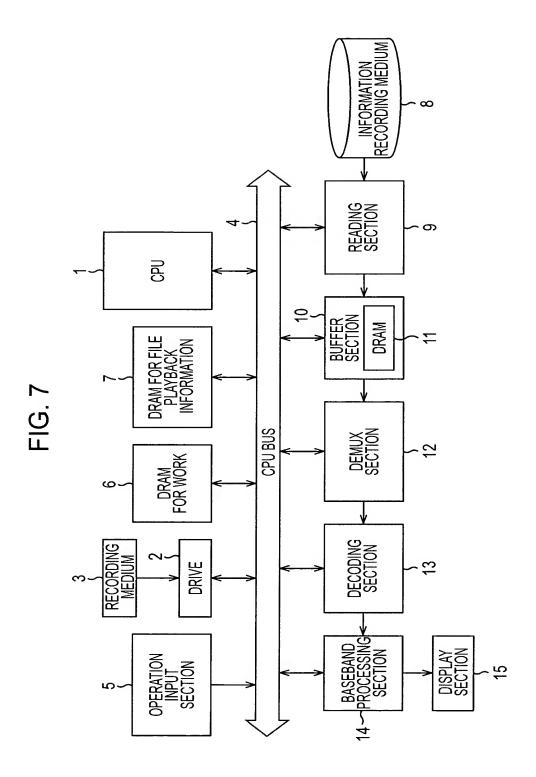


FIG. 8

PLAYBACK INFORMATION OF FILE A
CL1
CL2
CL3
CL5
CL6
CL110
CL112
CL113
CL114
CL115
CL116
CL119
CL320
CL323
CL324
CL328
CL329
CL330
EOF

FIG. 9

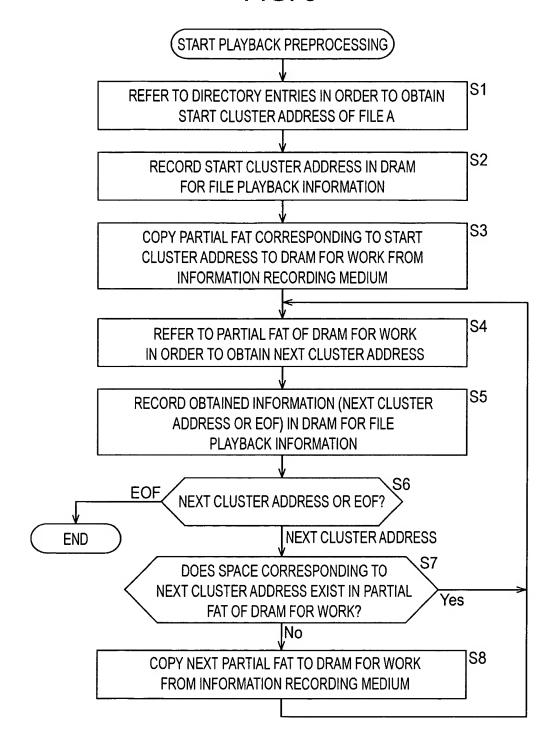


FIG. 10

PLAYBACK INFORMATION OF FILE A	
CL1	
CL2	
CL3	2
CL5	
CL6	
CL110	
CL112	
CL113	
CL114	
CL115	2
CL116	
CL119	
CL320	
CL323	2
CL324	
CL328	D D D D D D D D D D D D D D D D D D D
CL329	
CL330	
EOF	

11/12

tiper .

FIG. 11

PLAYBACK INFORMATION OF FILE A
()   ; CL1
CL2
CL3
CL5
CL6
CL110
CL112
CL113
CL114
CL115
CL116
CL119
CL320
CL323
CL324
CL328
CL329
CL330
EOF

FIG. 12

CL1  CL2  CL3  CL5  CL6  CL112  CL113  CL114  CL115  CL116  CL119  CL320  CL323  CL324  CL328  CL329  CL329  CL329  EOF	PLAYBACK INFORMATION OF FILE A	
CL3 CL5 CL6 CL110 CL112 CL113 CL114 CL115 CL116 CL119 CL320 CL323 CL324 CL328 CL328 CL329 CL329	CL1	
CL3 CL5 CL6 CL110 CL112 CL113 CL114 CL115 CL116 CL119 CL320 CL323 CL324 CL328 CL328 CL329 CL329	CL2	K
CL6 CL110 CL112 CL113 CL114 CL115 CL116 CL119 CL320 CL323 CL324 CL328 CL329 CL329		
CL112 CL113 CL114 CL115 CL116 CL119 CL320 CL323 CL324 CL328 CL329 CL329	CL5	}
CL112 CL113 CL114 CL115 CL116 CL119 CL320 CL323 CL324 CL328 CL329 CL329		
CL113 CL114 CL115 CL116 CL119 CL320 CL324 CL328 CL329 CL329	CL110	<b>/</b>
CL114  CL115  CL116  CL119  CL320  CL323  CL324  CL328  CL329  CL329	CL112	
CL115  CL116  CL119  CL320  CL323  CL324  CL328  CL329  CL330	CL113	}
CL116 CL119 CL320 CL323 CL324 CL328 CL329 CL330	CL114	
CL119 CL320 CL323 CL324 CL328 CL329 CL330	CL115	<b>/</b>
CL320 CL323 CL324 CL328 CL329 CL330	CL116	
CL323 CL324 CL328 CL329 CL330	CL119	)
CL324 CL328 CL329 CL330	CL320	
CL328 CL329 CL330	CL323	<b>/</b>
CL329 CL330	CL324	
CL330	CL328	)
	CL329	
EOF	CL330	/
	EOF	